DOCUMENT RESUME

ED 465 577 SE 066 270

TITLE	Changes in Properties of Matter. Physical Science in Action[TM]. Schlessinger Science Library. [Videotape].
ISBN	ISBN-1-57225-293-6
PUB DATE	2000-00-00
NOTE	0p.; For other videotapes in series, see SE 066 251-261. Teacher's Guide is available from http://www.libraryvideo.com. Eleven-volume set can be purchased for $329.45.
AVAILABLE FROM	Schlessinger Media, P.O. Box 580, Wynnewood, PA 19096-0580 (23-minute videotape, $29.95). Tel: 800-843-3620 (Toll Free); Fax: 610-645-4050; Web site: http://www.libraryvideo.com.
PUB TYPE	Guides - Classroom - Teacher (052) -- Non-Print Media (100)
EDRS PRICE	Document Not Available from EDRS.
DESCRIPTORS	*Chemistry; *Demonstrations (Science); Density (Matter); Hands on Science; Intermediate Grades; Junior High Schools; *Matter; *Physical Sciences; Science Activities; Science Instruction; Videotape Recordings

ABSTRACT

All matter possesses certain properties--mass, weight, volume and density. But what happens to these properties when the matter changes form? How does wood become ash when it burns? And how does ice cream change when it melts? Students will learn the difference between chemical and physical changes in this excellent introduction to the changes of matter. Fun, real-life demonstrations and a hands-on activity will help explain these concepts. One of the 16 volumes in the Physical Science in Action series in the Schlessinger Science Library. Part of the Schlessinger Science Library in Action Collection. This title correlates to the National Science Education Standards for Physical Science--properties and changes of properties in matter, motions and forces, and transfer of energy. This program includes a teacher's guide. (MM)

Reproductions supplied by EDRS are the best that can be made
from the original document.